Robyn Anne Phipps

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8526883/publications.pdf

Version: 2024-02-01

30 papers 958 citations

567281 15 h-index 25 g-index

30 all docs 30 does citations

30 times ranked

1027 citing authors

#	Article	IF	CITATIONS
1	Effects of improved home heating on asthma in community dwelling children: randomised controlled trial. BMJ: British Medical Journal, 2008, 337, a1411-a1411.	2.3	200
2	Warm homes: Drivers of the demand for heating in the residential sector in New Zealand. Energy Policy, 2009, 37, 3387-3399.	8.8	89
3	The respiratory health effects of nitrogen dioxide in children with asthma. European Respiratory Journal, 2011, 38, 303-309.	6.7	70
4	Comparing the effectiveness of fire extinguisher virtual reality and video training. Virtual Reality, 2021, 25, 133-145.	6.1	69
5	More effective home heating reduces school absences for children with asthma. Journal of Epidemiology and Community Health, 2010, 64, 379-386.	3.7	65
6	Sources of indoor air pollution at a New Zealand urban primary school; a case study. Atmospheric Pollution Research, 2019, 10, 435-444.	3.8	45
7	Evaluating energy, health and carbon co-benefits from improved domestic space heating: A randomised community trial. Energy Policy, 2010, 38, 3965-3972.	8.8	43
8	A performance-based framework to prioritise underutilised historical buildings for adaptive reuse interventions in New Zealand. Sustainable Cities and Society, 2019, 48, 101547.	10.4	43
9	Modelling the effects of low indoor temperatures on the lung function of children with asthma. Journal of Epidemiology and Community Health, 2013, 67, 918-925.	3.7	41
10	Challenges faced by facilities managers in the Australasian universities. Journal of Facilities Management, 2013, 11, 136-151.	1.8	39
11	Environmental assessment of deep energy refurbishment for energy efficiency-case study of an office building in New Zealand. Building and Environment, 2017, 117, 274-287.	6.9	37
12	The effect of ventilation on air particulate matter in school classrooms. Journal of Building Engineering, 2018, 18, 164-171.	3.4	36
13	Identifying parameters for a performance-based framework: Towards prioritising underutilised historical buildings for adaptive reuse in New Zealand. Cities, 2020, 102, 102756.	5.6	32
14	Sources of nitrogen dioxide (NO ₂) in New Zealand homes: findings from a community randomized controlled trial of heater substitutions. Indoor Air, 2008, 18, 521-528.	4.3	28
15	Emotional intelligence and transformational leadership behaviours of construction project managers. Journal of Financial Management of Property and Construction, 2018, 23, 73-89.	1.4	18
16	Critical success factors, opportunities and threats of the cost management profession: the case of Australasian quantity surveying firms. International Journal of Project Organisation and Management, 2013, 5, 4.	0.1	14
17	Low-cost Indoor Air Quality (IAQ) Platform for Healthier Classrooms in New Zealand: Engineering Issues. , 2017, , .		13
18	Experimental Performance of a Solar Air Collector with a Perforated Back Plate in New Zealand. Energies, 2020, 13, 1415.	3.1	13

#	Article	IF	CITATIONS
19	Integrating Open-Source Technologies to Build a School Indoor Air Quality Monitoring Box (SKOMOBO)., 2017, , .		10
20	Characterisation of Adaptive Reuse Stakeholders and the Effectiveness of Collaborative Rationality Towards Building Resilient Urban Areas. Systemic Practice and Action Research, 2021, 34, 141-151.	1.7	9
21	From drag to brag: The role of government grants in enhancing built heritage protection efforts in New Zealand's provincial regions. Journal of Rural Studies, 2021, 87, 45-57.	4.7	9
22	Heater Choice, Dampness and Mould Growth in 26 New Zealand Homes: A Study of Propensity for Mould Growth Using Encapsulated Fungal Spores. Buildings, 2015, 5, 149-162.	3.1	6
23	Sustainable Ship Loading Planning for Prefabricated Products in the Construction Industry. Sustainability, 2020, 12, 8905.	3.2	6
24	Unintended consequences of the earthquake-prone building legislation: An evaluation of two city centre regeneration strategies in New Zealand's provincial areas. International Journal of Disaster Risk Reduction, 2020, 49, 101644.	3.9	6
25	House characteristics and condition as determinants of visible mold and musty odor: Results from three New Zealand House Condition Surveys in 2005, 2010, and 2015. Indoor Air, 2021, 31, 832-847.	4.3	6
26	Deployment issues for integrated open-source $\hat{a} \in \H$ Based indoor air quality school Monitoring Box (SKOMOBO). , 2018, , .		5
27	Associations of house characteristics with indoor dampness and measured moisture: Results from three New Zealand House Condition Surveys in 2005, 2010 and 2015. Building and Environment, 2022, 208, 108508.	6.9	5
28	Modulation and Flicker Frequency Effects on Data Entry Personnel. Leukos, 2000, 29, 61-67.	0.3	1
29	A Prevalence Study of Work-Related Health Complaints in Wellington and Auckland. Architectural Science Review, 2000, 43, 159-163.	2.2	0
30	Too dry and too cold for mould germination in New Zealand dwellings?. International Journal of Global Environmental Issues, 2007, 7, 330.	0.1	0